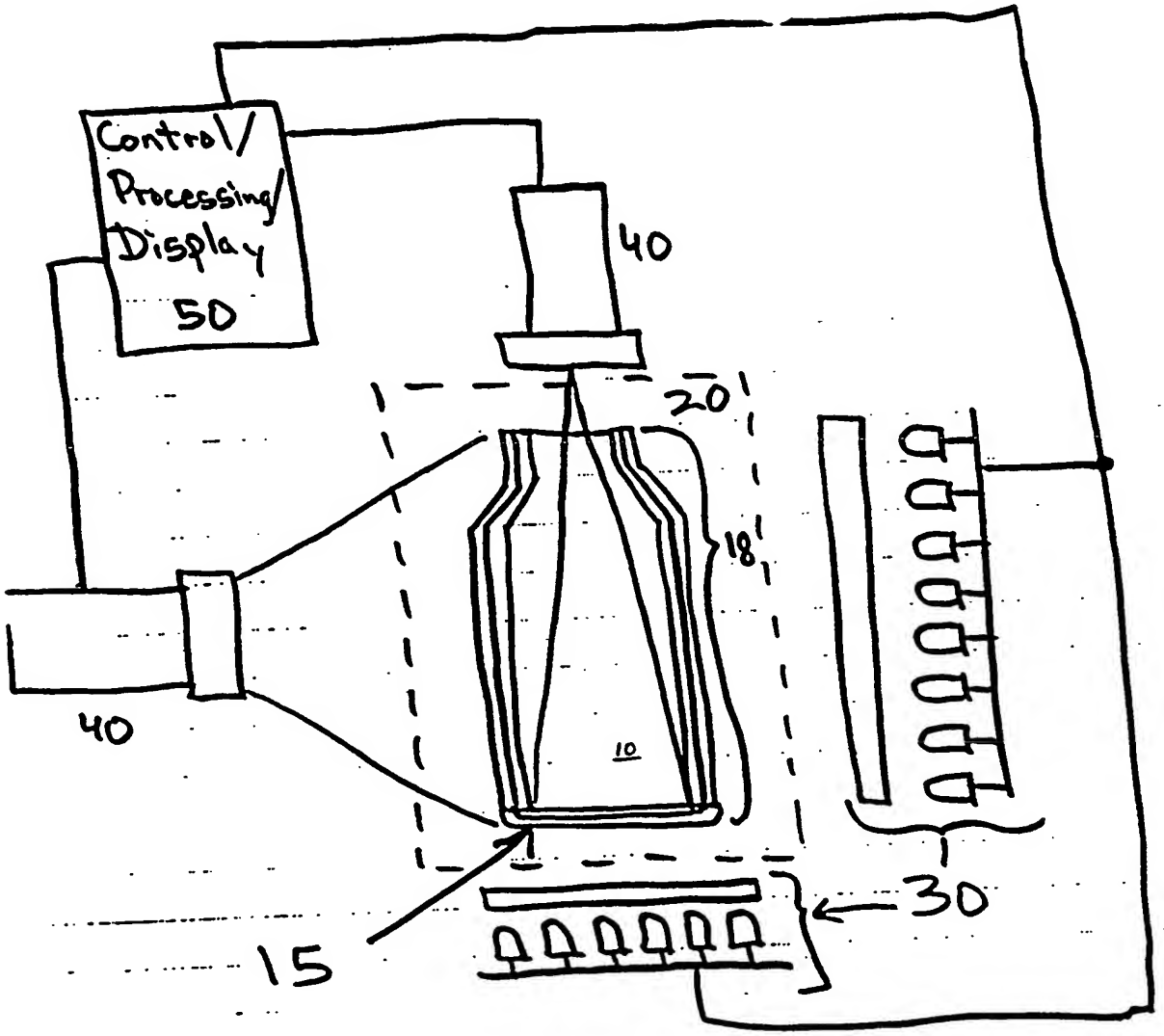

Figure 1

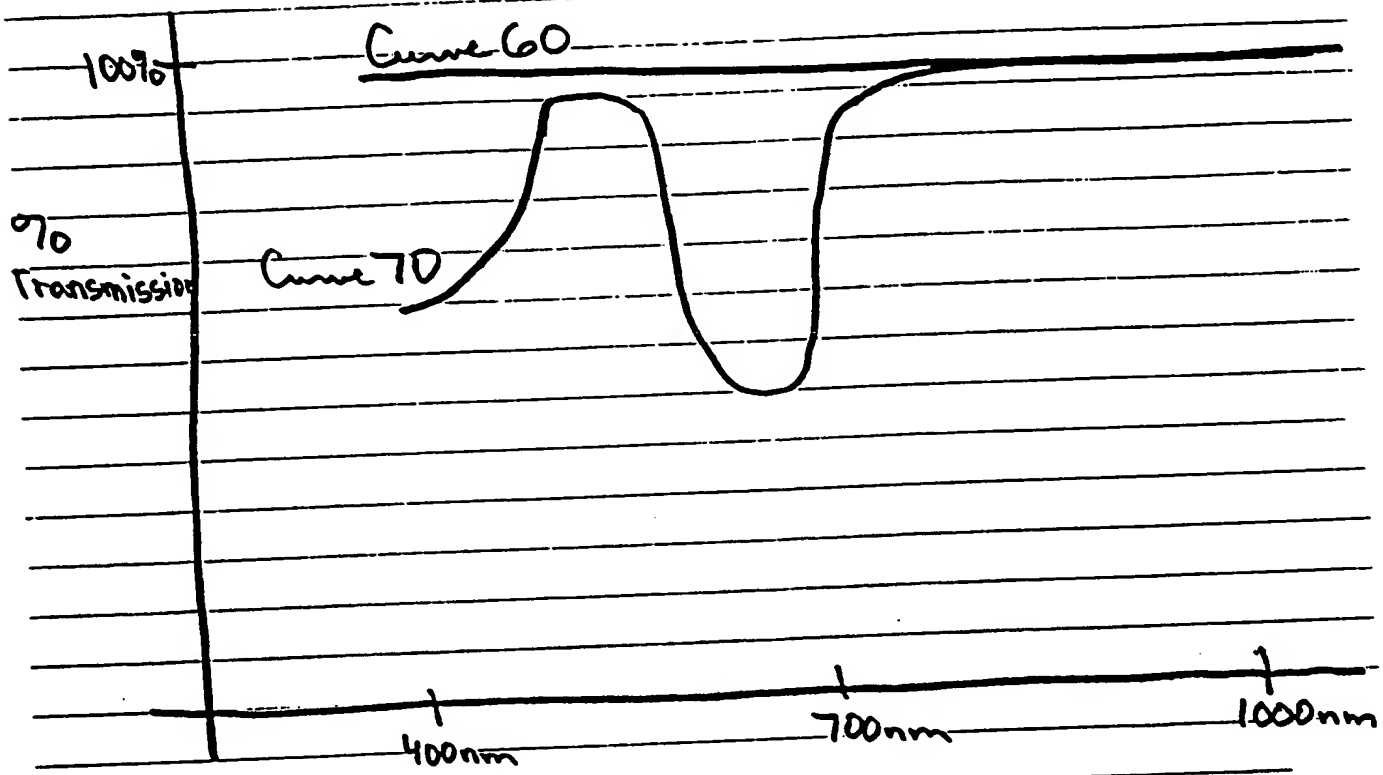

Figure 2

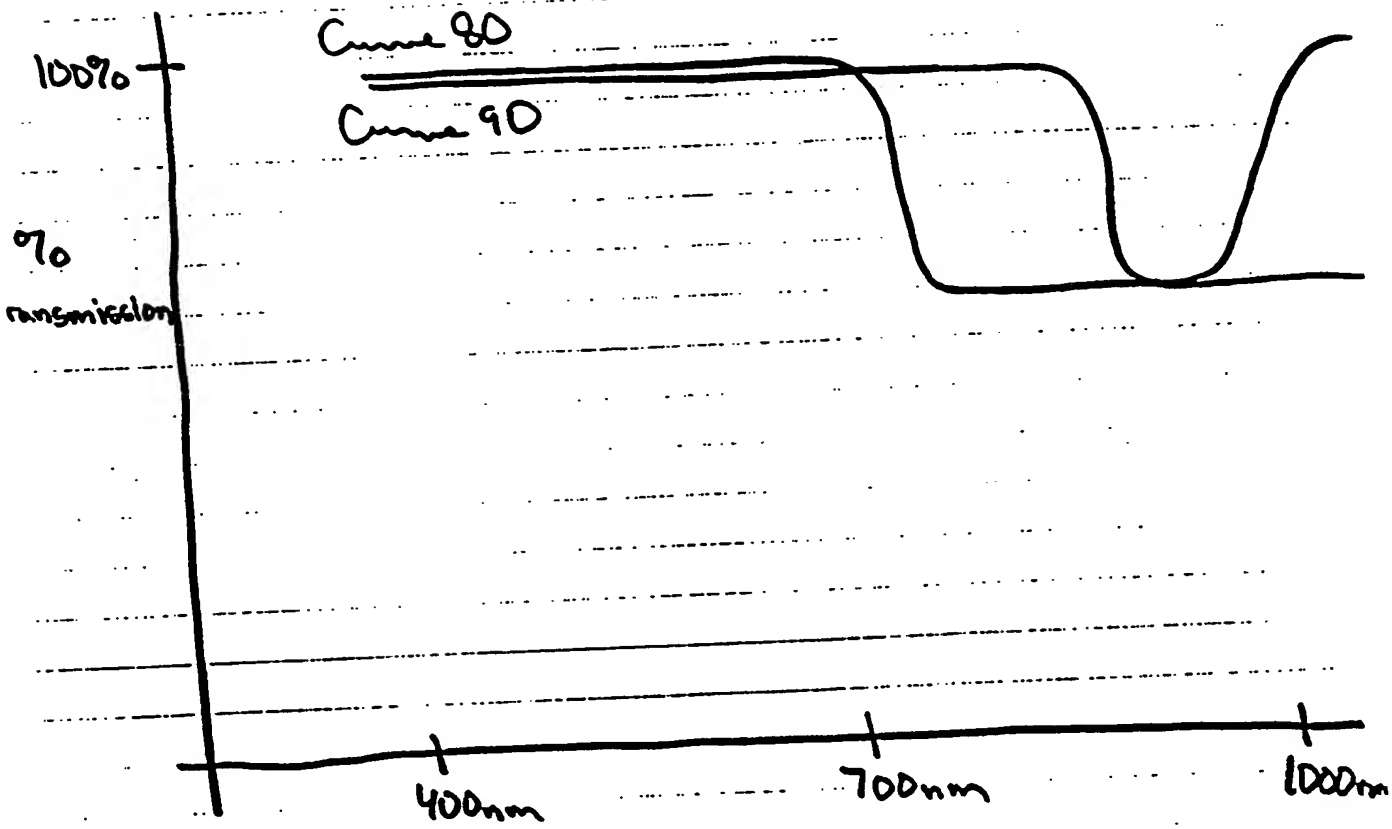

Figure 3

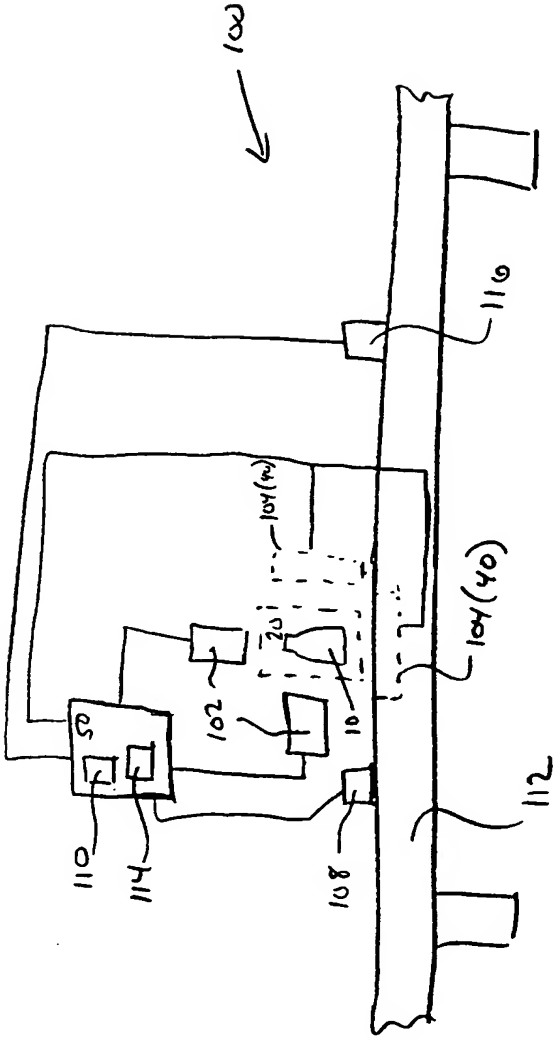

FIGURE 4

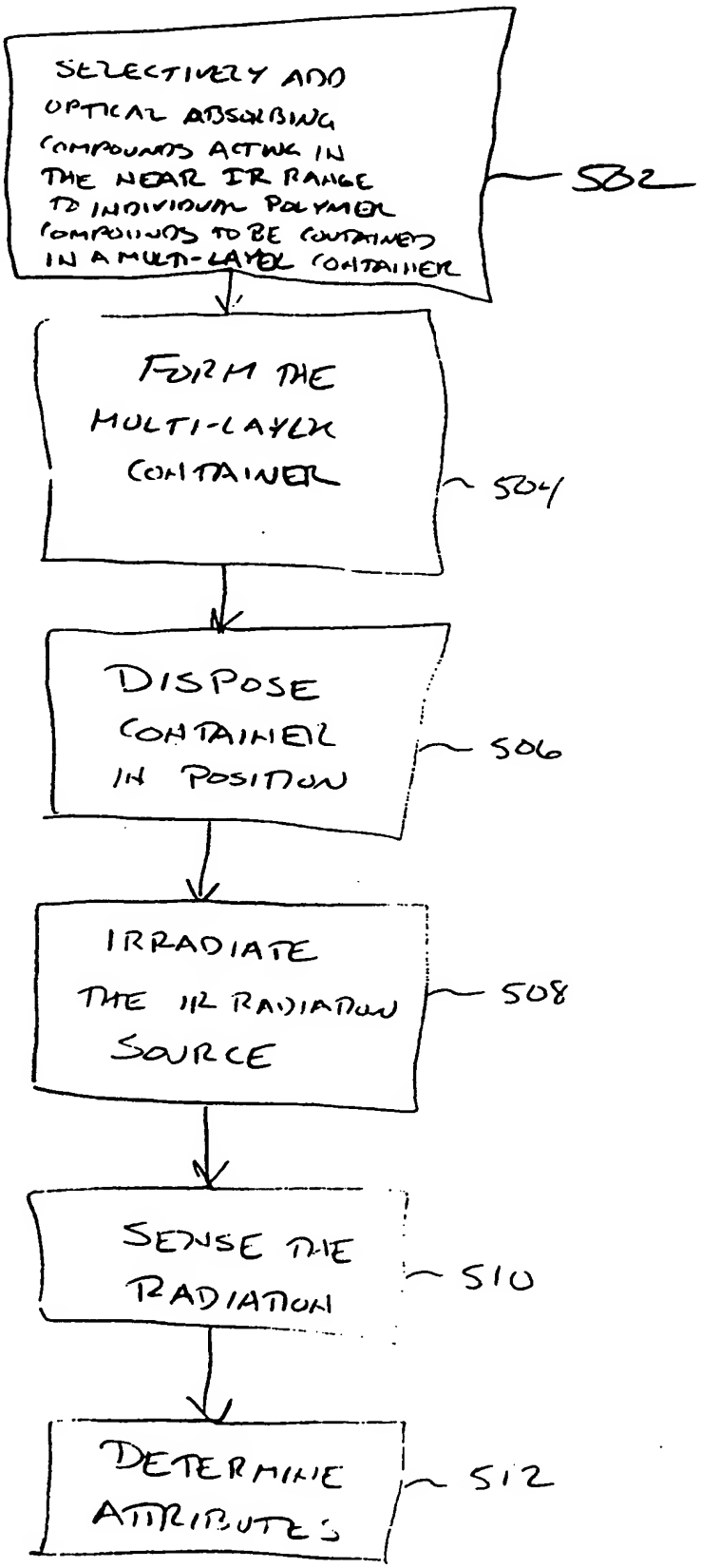
SELECTIVELY ADD OPTICAL ABSORBING COMPOUNDS ACTIVE IN THE NEAR IR RANGE TO INDIVIDUAL POLYMER COMPOUNDS TO BE CONTAINED IN A MULTI-LAYER CONTAINER
502
FORM THE MULTI-LAYER CONTAINER
504
DISPOSE CONTAINER IN POSITION
506
IRRADIATE THE IR RADIATION SOURCE
508
SENSE THE RADIATION
510
DETERMINE ATTRIBUTES
512

FIGURE 5